

DriveStation

TurboUSB External Hard Drive

High Speed Storage and Backup.

- Fast 7200 RPM SATA Hard Drive
- Simple Plug-n-Play TurboUSB Connections
- Pre-formatted for Immediate Use
- Available in 320GB, 500GB, 750GB and 1.0TB













TurboUSB Transfer Rates

Up to **37% Faster** than standard 7200 RPM hard drives

Protect Your Privacy



Memeo™ AutoBackup



Includes a Fully Automated Backup Software for Windows [®] PCs

Features and Benefits

High Performance

- TurboUSB Transfer Rates up to 37% faster!
- Fast 7,200 RPM Serial ATA Hard Drive
- Supports USB 2.0/1.1

Simple Install and Management

- Easy Setup Does Not Require Drivers
- Pre-formatted Drive for Immediate Use
- Turns On and Off Automatically With Your Computer
- Unique Heat Sink Chassis Keeps Internal Parts Cool
- Near Silent, Fanless Design (1TB model includes accessory fan)
- Vertical or Horizontal Operation to Save Desktop Space

Secure Backup Solution

- Secure Lock Ware™ Software for Windows® PC Encrypts
 Your Data from Unauthorised Access
- Memeo™ AutoBackup Software for Windows PCs Included

Unique Heat Sink Chassis Keeps Internal Parts Cool



Buffalo's unique heat sink chassis uses heat resistant materials.
Air intake channels create superior air flow. An optional fan is available to further increase cooling capacity.



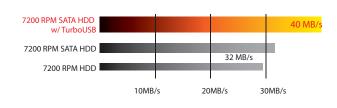
Versatile Plug and Play USB 2.0 Storage



Desktop, Notebook, Macintosh, LinkStation or TeraStation.

* Depending on PC performance, file size and other settings. Testing by Buffalo Technology compared to a 7200 RPM USB Hard Drive







Drive StationTurboUSB External Hard Drive

HD-HS320U2, HD-HS500U2, HD-HS750U2, HD-HS1.0U2/F

Specifications

Internal Hard Drives

Number of Drives 1
Drive Interface SATA

Hard Drive Sizes 320GB, 500GB, 750GB, 1.0TB

Rotational Speed 7200 RPM

Interface

Standard Compliance USB 2.0
Connector Type USB Series A
Number of Ports 1 USB Series A

Data Transfer Rates Max. 480 Mbps (High-Speed Mode)

Max. 12 Mbps (Full-Speed Mode)

Others

Dimensions 46 x 201 x 162 mm

Weight 1.3 Kg Power Consumption Average 17W

Operating Environment 0-35 °C, 20-80% (non-condensing)

Client OS Support Windows® Vista™, Windows® XP, Windows® 2000, Windows® Me, Windows® 98SE,

Mac OS® X

Power Supply AC100-240V 50/60 Hz

*1 GB = 1,000,000,000 bytes; total accessible capacity varies depending on operating environment. Data rate, features and performance may vary based on the configuration of your system and other factors.

About Buffalo www.buffalotech.com

Buffalo Technology UK Ltd. is a leading global provider of award-winning networking, memory, storage and multimedia solutions for the home and small business environments as well as for system builders and integrators. With almost three decades of networking and computer peripheral experience, Buffalo has proven its commitment to delivering innovative, solutions that have put the company at the forefront of infrastructure technology.

